			107			
950320CWE7085 I	. INVESTIGATOR	3. OFFICE CODE	EPIDEMIOLOGIC			
F95 3 70 16 4. DATE OF ACCIDENT 5		GATION INITIATED	INVESTIGATION REPORT			
6. SYNOPSIS OF ACCIDENT Of electric toaster oven who at the time of the fire at The fire spread to adjace No one was home at the title the result of the incident	R COMPLAINT: The se power cordered had not been not cabinet and me of the fire	caught on fire. It in used for 2 days I sheetrock wall ar	was not being used prior to the fire. and self-extinguished.			
7. LOCATION (Home, school	Etc) 8. CITY	· S	. STATE			
Home 0 1	Racelan	ıd I	ouisiana L A			
10a. FIRST PRODUCT Toaster oven 11a. Trade/Brand name, model, number Black and Decker, Model #TR51TY2 10b. SECOND PRODUCT 11b.Trade/Brand name, model, number Manufacturer & Address None						
12. AGE OF VICTIM [9]9]9 13.SE Male Female Unknow	-1 -2 _9_	14. DISPOSITION O No injury	15 Injury Diagnosis No injury 7 0			
	SPONDENT(S) ainant 1	18. TYPE INVESTIGATION site -1 Telephone -2 Other -3	ATION 19. TIME SPENT			
20.ATTACHMENTS 21. CASE Photos 17 Consumer	SOURCE comp. [0]77	22. REVIEWED BY: 8257	YR MO DAY [9 5 0 4 / /			
23. PERMISSION TO DISCLOSE NAME(S) CPSC MAY DISCLOSE MY NAME x \ \ CPSC MAY NOT DISCLOSE MY NAME						
Com	112	ONAL OFFICE DIRECT	TOR REVIEW DATE			

to the transfer of the transfer

and the second second second second second

U.S. CONSUMER PRODUCT SAFETY COMMISSION

FIELD ACTIVITY COVERSHEET							
1. REGION/STATE 2. OPERATION (Check one) [] Inspection [] Establishment Visit [] Telephone Contact[X Investigation						3. DATE 3/17/95	
FOWR		ther					4. Number (RO) F537016A
5. ESTABLISHMENT	1						
NAME :Black and Decker ADDRESS:6 Armstrong Rd. Phone:(203)926-3000 CITY:Shelton STATE:CT ZIP:06484							
6. RELATED FIRM NAME: N/A	6. RELATED FIRM [] Parent [] Headquarters [] Subsidiary [] Other NAME: N/A CITY: STATE:						
7. PRODUCTS COVERED : Toaster oven 8. OTHER CONSUMER PRODUCTS: N/A							
9. ESTABLISHMENT TYPE [x] Manufacturer [] Importer [] Wholesaler [] Own Label Distributor [] Retailer [] Repackager [] Other: 10. ANNUAL PRODUCTION: N/A Product covered \$ Units Other Products \$ Units							
11. I.S. BUSINESS % Received N/A % Shipped		2. Samples col T-868-7822	lected		3. MIS CO	A	HOURS ctivity:10 ravel:3
15. REASON FOR AC	TIVIT	Y (Assignment	Referen	ce):IDI#950	320CWE70	85
16. ANNOUNCED [](Rationale for Announced Inspection) UNANNOUNCED [] N/A							
17. EMPLOYEE'S NAME TITLE SIGNATURE Sr. Res. Inv.							
18. [x] Endorsement [] Remarks [] Summary [] Other This on-site IDI involved a portable electric toaster oven whose power cord caught on fire. The product was not being used at the time of the fire. The product had not been used for 2 days prior to the fire. The fire spread to adjacent cabinet and sheetrock and self-extinguished. No one was home.							
19. Outreach Tabl		20. Type of A	ctivity	7		21. Sub	Program
22. Category Tab	22. Category Table 23. Audience Table						
24. REVIEWERS NAM	Œ	TITLE				SIGNATUR	E
Claude E. Tolber	t	Supervisory				Mon	furt
25. REVIEW DATE 950411	26.	DISTRIBUTION:	ORIG:		PDS	cc: % :	TO LDB/CET
							/

IDENTITY OF RESPONDENTS

The respondent in this case was the complainant and homeowner. He supplied the information contained in this report during an on-site visit.

PRE-INCIDENT

The respondent said that he had been remodeling the house over the past several years. He said that the house was approximately 30 years old. He said that about 6-7 years ago he had the house rewired by a licensed electrician. He said that the electrician replaced the original fuse panel box with a circuit panel box as shown in the attached photos 19 and 20.

The respondent said that the house was wired with copper wire. He said that he had never experienced any electrical problems prior to the toaster oven fire. The respondent further stated that a licensed electrician wired the built-in oven located in the kitchen adjacent to the where the toaster oven was located.

The respondent stated that on the morning of the fire, he and his wife left the home between 7:00am and 7:30am.

The toaster oven had not been used on that morning. The last time it had been used was two days prior to the fire. The wife said that her family used the toaster oven approximately 3 times per week. She said that the toaster mode was the predominate use as opposed to the broiler mode.

The toaster oven was located on top of the kitchen counter as shown in the attached photo #14. The counter top was in the process of being remodeled. At the time of the fire, it was only a wooden base. The finished counter top had not yet been installed. Also, the walls in the kitchen and directly behind the toaster oven were still bare sheetrock as shown in the attached photos 16-18.

The toaster oven was plugged into the wall outlet shown in the attached photos 17 and 18. An electric coffee maker was also plugged into this outlet. No other appliances were plugged into this outlet.

The respondent said that the coffee maker had been used on the morning of the fire. The respondent and his wife said that they did not notice anything out of the ordinary when the coffee maker was used on the morning of the fire. They also did not notice anything out of the ordinary when the toaster oven was last used two days prior to the fire.

The toaster oven and the coffee maker were left plugged into the kitchen wall outlet at all times. No extension cord was used with either appliance.

The respondent said that he returned home at 3:00pm on the day of the fire. He came home to pick up his son and brought the son back to work with him. The respondent said that he did not notice anything out of the ordinary when he went home to pick up his son. He further stated that his son did not use the toaster oven on the day of the fire.

The respondent's wife came home at approximately 6:00pm. She did not notice anything out of the ordinary. She went to her neighbor's house at approximately 6:30pm. She still did not notice anything out of the ordinary when she left the house for her neighbor's house. She said that when she left her house, no one else was in the house. She said that she made sure all the lights were off in the house when she went to the neighbor's house.

The wife did not use the toaster oven or the coffee maker during her stay in the house from 6:00pm to 6:30pm.

INCIDENT

The exact sequence of events at the time of the fire are not known since no one was home at the time the fire started.

POST-INCIDENT

The respondent's wife returned home from her neighbor's house at approximately 9:00pm. When she opened the front door she immediately noticed that the house was filled with thick smoke.

She entered the house and turned on all the lights in an attempt to located the source of the smoke. She went throughout the house but could not see any flames. However, she noticed that the kitchen cabinet adjacent to the toaster oven was charred. She said that the charring she observed was not glowing or smoking from heat.

The wife telephoned her husband and told him to come home from work. The fire department was not called since the fire had self extinguished by the time the wife had entered the house at approximately 9:00pm.

The respondent and his wife ventilated the house to remove the smoke. There was soot covering all surfaces throughout the house. They had to have their furniture cleaned and had to paint the ceiling due to the soot accumulation.

The respondent said that a 20 amp had tripped as a result of the

fire. See the attached photos 19 and 20.

On the day after the fire, the respondent talked with the manager of the Wal-Mart store from where they purchased the toaster oven approximately 1-1/2 years prior to the fire. He also showed the damaged toaster oven to the manager, Mr. Mike Michel. Mr. Michel told the respondent that he should contact the manufacturer of the toaster oven, Black and Decker and he gave the respondent the Black and Decker telephone number located in Shelton, CT. Mr. Michel did not tell the respondent whether or not he was aware of similar problems with this model of toaster oven.

The respondent told the Wal-Mart manager that he wanted a replacement toaster oven. Mr. Michel did give the respondent another toaster oven but only after the respondent gave him the Black and Decker toaster oven that was involved in the fire.

The respondent then contacted Black and Decker, Shelton, CT and spoke with a female named Sandy. The respondent explained to this Black and Decker employee the circumstances of the fire incident involving the toaster oven. The Black and Decker employee stated that Black and Decker would need the toaster oven involved in the incident. The respondent told her that he would obtain the toaster oven back from Wal-Mart.

The respondent also contacted the CPSC New Orleans Resident Post per instructions from a State Fire Marshall employee that he had spoken to about the fire incident. He was told by this investigator to obtain the toaster oven from Wal-Mart so that it could be collected and examined by CPSC.

After speaking with the CPSC New Orleans Resident Post, the respondent spoke to other Black and Decker employees about the incident. One of those employees was a Mr. Johnny DeSimon, 1(800)762-6672. Mr. DeSimon wanted to know the details of the fire, the product involved and the damage that occurred. He also wanted the toaster oven involved in the fire. The respondent told Mr. DeSimon that he had contacted CPSC about the incident and that CPSC wanted the toaster oven for examination.

The respondent said that Mr. DeSimon contacted his wife the following day after he had spoken with him and Mr. DeSimon told her that the toaster oven was hers and that she could do whatever she wanted with it as far as letting CPSC obtain it and examine it. Mr. DeSimon did tell the respondent's wife that maybe a Black and Decker representative would contact the CPSC New Orleans Resident Post about at least taking some photographs of the toaster oven prior to it being shipped to the CPSC laboratory.

The respondent said that during his telephone conversations with

the above mentioned Black and Decker representatives, he asked them if there had been any problems or recalls of this toaster oven. He said that they told him that there had been no recalls or problems with any models of Black and Decker toaster ovens.

During his conversation with Mr. DeSimon, the respondent told him that it appeared that the fire originated in the middle of the toaster oven's power cord. The respondent said that Mr. DeSimon told him that the toaster oven's power cord was manufactured by someone other than Black and Decker. He also told the respondent to keep track of their expenses concerning this fire incident.

PRODUCT IDENTIFICATION

The toaster oven was purchased new from Wal-Mart, Matthews, LA about 1-1/2 years prior to the fire incident. It is a Black and Decker model #TR51TY2 manufactured in Shelton, CT. It operates on 120 volts, 1500 watts, 50-60 Hz, AC only. It has a power cord that measures 25-1/2" long. The cord has a non-polarized 2 pronged male plug. See the attached photos 10-13.

Labeling on the power cord states "E75809 16/2 HPN HEATER CORD".

The toaster oven measures 14-3/4" wide by 7-1/2" wide by 7-1/2" high.

There are two separate control knobs on the front of the toaster:one for the broiler which ranges from 0 degrees to 500 degrees(this is the top knob); the second lower knob is for toast and ranges from LIGHT to DARK. There is also a lever that moves up and down between the two knobs. This is the on/off switch for the toaster section of the toaster oven. See the attached photo #6.

After bringing the toaster oven to the New Orleans Resident Post, it was noticed that this lever was in the partial down position. After this position was noticed, this investigator contacted the respondent's home and spoke with the respondent's wife about the possibility of this on/off lever being left in the partial down position.

The wife stated that she never experienced this lever remaining in the down position. She said that this lever would automatically pop up to the off position when the toaster reached the heat level that was dialed in on the lower toaster knob. She said that if the lever would hypothetically remain in the down(on) position, she would know this because any remaining toast crumbs at the bottom of the toaster oven would most probably begin to smoke and would set off her smoke detector. She said that her smoke detector is very sensitive to smoke and goes off occasionally when she is cooking in her conventional oven.

STANDARDS INFORMATION

According to labeling on the bottom of the toaster oven the product was UL listed 228E. See the attached photos 8 and 9.

A Greek Control of the

SAMPLES COLLECTED

The toaster oven was collected as sample #T-868-7822. The respondent requests that the toaster oven be returned to him after CPSC examination and testing. He needs it to return to Wal-Mart so that he can receive a replacement unit. The Wal-Mart manager told the respondent that he will not give him a replacement unit without the old one being returned to him.

This investigator informed the respondent that his request would be noted in this report.

ATTACHMENTS

M 59.04

- 1.CPSC Authorization for Release of Name form dated 3/24/95
- 2.Copy of C/R#T-868-7822
- 3. Consumer Product Incident Report #F537016A dated 3/17/95
- 4. Photos and Negatives
- 5.DSO assignment map dated 3/20/95

U. S. CONSUMER PRODUCT SAFETY COMMISSION

AUTHORIZATION FOR RELEASE OF NAME

Thank you for assisting us in collecting information on a potential product safety problem. The Consumer Product Safety Commission depends on concerned people to share product safety information with us. We maintain a record of this information, and use it to assist us in identifying and resolving product safety problems.

We routinely forward this information to manufacturers and private labelers to inform them of the involvement of their product in an accident situation. We also give the information to others requesting information about specific products. Manufacturers need the individual's name so that they can obtain additional information on the product or accident situation.

Would you please indicate on the bottom of this page whether you will allow us to disclose your name. If you request that your name remain confidential, we will of course, honor that request. After you have indicated your preference, please sign your name and date the document on the lines provided.

You are hereb with the inform	y authorized to	disclose my name and on this case.	address
My identity is t	o remain confid	ential.	
I/A/) R	9	3-24-9	16

iture) (Date)

	SARPI	R COLLECTION B	FORT !	
1. Flag	, !	7.0	4 3. Sample	type & number
Section (15(b)	1.	! 3/24/95	[Ly] Rayes	T-868-7822
a. Freduct name		_(entery
	••	[4b. Model	4c. HEISS	[5. Assignment re
Coaster oven		TR51TY2	[0216	1950320CWE7085
. Complete for import	samies		[7. MIS	[8. Hours:
a. Port of Entry	N/A		ř	[a.Activity A
b, Entry # 6 date	;		32626	[b.Travel
c. Country of Origin	•		9a. Home R	
d. HSUSA code	•		Z(monn	. 1
e. Customs Contact D. Sample Cost	<u>;</u>		FOER	FOWR
lo charge	N/A	value of lot	[12. Size of	lot
3. Manufacturer/Import		hipper/Foreign Mi		
lack and Decker		ailer)		ler/Import Broker plainant)
Armstrong Rd.		Mart		ourgeois
helton, CT 06484		hews, LA		oss Timbers Lane
*	ID#			eland, LA 70395
. Supporting document	s attached:	i		
. Invoice # & date:	N/A	<u> </u>	b. Date	Shipped: N/A
. Shipping record # &	date:N	/A :		
Affidavit signer's	ness, title	& date: N/A		
Product Identificat	Portabl	e toaster over	labeled "	BLACK & DECKER
vanc worken/profie	r continuo	ous Cleaning **	MODEL NO.	TR51TY2 SHELTON,
NN. **UL TOASTER L	ISTED 228F	***"		
•	.₹		•	
•	•			
. Resson for collection	on & analyet	g mandad: Pizza	CHOCA THE	PPPA RSA
9. Summary of Field Sci N/A	recaing:		,	•
J. Simple Size, Method	of Collecti	- Spl congie	ts of live	
omplainant during	on-site ID	oz. opi. consis	cs or I du	it obtained from
	DICC 1D	•		
	-			
		(22. Identifica		
-868-7822 3/24/95	SCE"	I"T-868-7822	4/4/95 Sid	nev C. Englander
-868-7822 3/24/95 a. Sample delivered to	SCE"	["T-868-7822 [23b. Date	4/4/95 Sid	ney C. Englander
2-868-7822 3/24/95 a. Sample delivered to deral Express(Hara	SCE" ahan, LA)	["T-868-7822 [23b. Date [4/4/95	4/4/95 Sid [24. Orig. r [FOER	ney C. Englander
-868-7822 3/24/95 a. Sample delivered to deral Express(Hara . Laboratory/Office:	SCE" ahan, LA)	["T-868-7822 [23b. Date [4/4/95	4/4/95 Sid	eport/records sent (
-868-7822 3/24/95 a. Sample delivered to deral Express(Hara . Laboratory/Office: . Reserts Spl. kept	SCE" ahan, LA) ESKL H Locked in	["T-868-7822 [23b. Date [4/4/95 SHL [] CEMM [NOL storage r	4/4/95 Sid [24. Orig. r [FOER] CECA [X]	orner
2-868-7822 3/24/95 a. Sample delivered to deral Express(Hara . Laboratory/Office: . Laboratory Spl. kept mplainant requests	SCE" ahan, LA) ESEL H locked in that oven	["T-868-7822 [23b. Date [4/4/95 SHL [] CERM [NOL storage r be sent back	4/4/95 Sidi [24. Orig. r [FOER] CRCA [X] com until :	OTHER [] Sealed.
-868-7822 3/24/95 a. Sample delivered to deral Express(Hara Laberatory/Office: . Laboratory Spl. kept amplainant requests amination. He need	SCE" ahan, LA) ESUL H locked in that oven ds it to a	["T-868-7822 [23b. Date [4/4/95 SHE. [] CERM [NOL storage r be sent back ive back to Wa	4/4/95 Sid [24. Orig. r [FOER] CECA [X] com until in to him after	OTHER Sealed. er CPSC has finis
-868-7822 3/24/95 a. Sample delivered to deral Express(Hara Laboratory/Office: Essatts Spl. kept implainant requests amination. He need give him a replace	SCE" ahan, LA) ESKL H locked in that oven ds it to g cement uni	["T-868-7822 [23b. Date [4/4/95 SHE [] CERM [NOL storage r be sent back ive back to Wa t. Send to add	4/4/95 Sid [24. Oxig. r [FOER] CECA [X] com until s to him after 1-Mart in comess in its	OTHER [] Sealed. er CPSC has finis
-868-7822 3/24/95 a. Sample delivered to deral Express(Hara Laboratory/Office: Express Spl. kept mplainant requests amination. He need give him a replace tached: Rec. for Sp	Ahan, LA) ESEL H Tocked in that oven ds it to g cement uni pls., copy	["T-868-7822 [23b. Date [4/4/95 SHE [] CERM [NOL storage r be sent back ive back to Wa t. Send to add	4/4/95 Sid [24. Oxig. r [FOER] CECA [X] com until s to him after 1-Mart in comess in its	OTHER Sealed. er CPSC has finis
-868-7822 3/24/95 a. Sample delivered to deral Express(Hara Laberatory/Office: Express Spl. kept mplainant requests amination. He need give him a replace tached: Rec. for Sp	SCE" ahan, LA) ESKL H locked in that oven ds it to g cement uni ols., copy one	"T-868-7822 [23b. Data [4/4/95 SHE [] CEMM [NOL storage r be sent back ive back to Wa t. Send to add of IDI#950320	4/4/95 Sid [24. Orig. r [FOER] COOM UNTIL to him after 1-Mart in or ress in ite CWE7085, DS	OTHER
2-868-7822 3/24/95 A. Sample delivered to ederal Express(Hara Laberatory/Office: Description: D	Ahan, LA) ESEL H Tocked in that oven ds it to g cement uni ols., copy one	"T-868-7822 [23b. Date [4/4/95 SHL [] CERM [NOL storage r be sent back ive back to Wa t. Send to add of IDI#950320	4/4/95 Sid [24. Oxig. r [FOER] CECA [X] com until s to him after 1-Mart in comess in its	OTHER
L-868-7822 3/24/95 La Simple delivered to ederal Express (Hara Laboratory/Office: Labora	sce" ahan, LA) ESEL H Tocked in that oven ds it to g cement uni ols., copy one itle & exple , Sr. Res.	"T-868-7822 [23b. Date	4/4/95 Sid [24. Orig. r [FOER] COOM UNTIL to him after 1-Mart in or ress in ite CWE7085, DS	OTHER Sealed. er CPSC has finisorder for Wal-Marem #15. SO assignment map
L-868-7822 3/24/95 Laboratory/Office: Laboratory/O	sce" ahan, LA) ESEL H Tocked in that oven ds it to g cement uni ols., copy one itle & exple , Sr. Res.	"T-868-7822 [23b. Date	4/4/95 Sid [24. Orig. r [FOER] CECA [X] com until sto him after to him after 1-Mart in original sign CWE7085, DS	OTHER [] Sealed. er CPSC has finis order for Wal-Mar em #15. SO assignment map
L-868-7822 3/24/95 Laboratory/Office: Laboratory/O	sce" ahan, LA) ESEL H locked in that oven ds it to g cement uni cls., copy one itle & exple	"T-868-7822 [23b. Date	4/4/95 Sid [24. Orig. r [FOER] COOM UNTIL to him after 1-Mart in or ress in ite CWE7085, DS	OTHER [] Sealed. er CPSC has finis order for Wal-Mar em #15. SO assignment map
Laboratory/Office: Laboratory/Of	sce" ahan, LA) ESKL H locked in that oven ds it to g cement uni ols., copy one itle & exploy SPSI	"T-868-7822 [23b. Date	4/4/95 Sid [24. Orig. r [FOER] CECA [X] com until sto him after to him after 1-Mart in original sign CWE7085, DS	OTHER Sealed. Sealed. Ser CPSC has finished for Wal-Market for Wal-Market #15. So assignment map
Laboratory/Office: Laboratory/Of	sce" ahan, LA) ESKL H locked in that oven ds it to g cement uni ols., copy one itle & explosions SPSI	"T-868-7822 [23b. Date	4/4/95 Sid [24. Orig. r [FOER] CECA [X] com until sto him after to him after 1-Mart in original sign CWE7085, DS	orner Sealed. er CPSC has finisher #15. So assignment map ature & date 4/4/95 ure & date
Laboratory/Office: Laboratory/Of	sce" ahan, LA) ESKL H locked in that oven ds it to g cement uni ols., copy one itle & explosions SPSI	"T-868-7822 [23b. Date	4/4/95 Sid [24. Orig. r [FOER] CECA [X] COM Until to him after 1-Mart in original construction of the CWE7085, DS	sealed. er CPSC has finis order for Wal-Mar em #15. 60 assignment map
1. Identification on sure. 1. 1868-7822 3/24/95 1. 1869-18 delivered to ederal Express (Harada Express (Harada Express). Kept omplainant requests camination. He need to give him a replace tached: Rec. for Sp. 1861-186 (Rev. 1861-186). Editor of the sure. It is aude E. Tolbert, Sp. 1862-1863 (Rev. 1879). 1. 1861-1863 (Rev. 1879). 1. 1861-1863 (Rev. 1879). 1. 1862-1863 (Rev. 1879). 1. 1863-7822 (Rev. 1879). 1. 1863-78	sce" ahan, LA) ESKL H locked in that oven ds it to g cement uni ols., copy one itle & explosions SPSI	"T-868-7822 [23b. Date	4/4/95 Sid [24. Orig. r [FOER] CECA [X] COM Until to him after 1-Mart in original construction of the CWE7085, DS	orner Sealed. er CPSC has finisher #15. So assignment map ature & date 4/4/95 ure & date

U.S. CONSUMER PRODUCT SAFETY COMMISSION

co	HSUMBE PROL	OCT INCIDENT	REPORT			
1. NAME OF RESPONDENT EURT BOWIGGOUS		2. TELEPHONE NO. (Bome) (work) 594/337-5574				
3. Street address 128 Crose Timbers Lane		4. City State Zip Code Raceland Louisiana 70395				
3. DESCRIBE ACCIDENT SIT said that the toester ove Wall and wall stude behin extinguished. No one was 30 map circuit breaker tr told that someone would g days prior to the inciden and was given a similar o is holding for CPSC's examples.	n turned of d the toast home at tis ipped. Comp et back to t. Complain ne. Nowever	by itself and er oven also to of incident. Plainent contact time. Toanter (and took the foot	S it's processors to the state of the state	ower cord gred. The was full ok and De- not been over back	melted. fire self of smoke. ther and was used for 3 to Wal-Mart	
6. DATE OF INCIDENT 7. If inj AGE 3/15/95 INJURY		SEX Name: N/A Relectionship:				
9. DESCRIPTION OF PRODUCT Totaler oven		10. BRAND HAI Black and Dec				
11. MANUFACTURE / DISTRIBUTOR NAME: Black and Decker 6 Armetrong Ed. shelton. CT ADDRESS: THLEPHONE: 1-800-231-9786 14. WAS THE PRODUCT DAMAGED, REPAIRED ON MODIFIED?NOX_TES, If yes, before or after the incidenty After DESCRIBE: The power cord insulation melted		12. MODEL SERIAL NO.'s . Unknown				
		15. DRALER'S NAME: Wel-Mart ADDRESS:Matthews, LA TELEPRONES 15. PRODUCT PURCHASED NEW_X USED DATE PURCHASED : Unknown AGE: 1-1/2 yrs.				
	16. DOES PRODUCT HAVE WARNING LABELS? IF SO, MOTE: Unknown					
17. HAVE YOU CONTACTED THE MANUFACTURER! XYES NO, If no de you plan on contacting them? YES NO OTHER:	availab	LE! NO	Ų ₩I	T WE USE THE THIS ALL YES	SPORTY	
FOR ADMINISTRATION USE						
20. DATE RECEIVED 21. RECEIVED BY (Name/office) 22. DOCUMENT NO. 3/17/95 Sidney C. Englander, POWE/NOL 53 7 0/6 A						
23. FOLLOW-UP ACTION 24. PRODUCT CODE(S)			1)			
950320 CWE 7085						
SECT. 01 1995 F53701CA 5. DISTRIBUTION 26. ENDORSER'S NAME & TITLE						
O: FOWR		657	91 1	TITLE		
CC: CET CIENCE B. Tolbert 2., SEPV. Inv.					,	
PSC PORM 175(9/89)						